

CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

II-VI Aerospace & Defense, Inc.

Main Site: 36570 Briggs Road, Murrieta, California 92563, USA

(See Appendix for Additional Sites and Specific Scope)

Has been audited and registered by Intertek as meeting the requirements of the standard:

AS9100:D and ISO 9001:2015

The management system is applicable to:

Several Site Structure

Overall Scope: Design and Manufacturer of Optical Assemblies, Optical Motion Control Systems, Adaptive Optics and Beam Control Systems and Fiber Array Laser Systems. Dynamic Gimbals, Laser Beam Director Systems, Telescopes and High Temperature Patterned Ceramics, EMI Shielding Grids, Flexible Metal Material Films, High Energy Laser Systems as well as Coatings on Complex Shapes. Atmospheric Modeling for Lasers, Material Growth of Sapphire, YAG, YLF, UV Optics and other Crystals used in Optics and Laser Systems. Thin Film Coatings.

Certificate Number

0134648-01

Initial Certification Date

25 April 2008

Certificate Issue Date

22 April 2023

Certificate Reissue Date

Certificate Expiry Date

21 April 2026



intertek



Calin Moldovean

President, Business Assurance

Intertek Testing Services NA, Inc. dba Intertek
4700 Broadmoor Avenue S.E.,
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APPENDIX TO CERTIFICATE OF REGISTRATION

This appendix identifies the locations by the management system of

II-VI Aerospace & Defense, Inc.

This appendix is linked to the Main Certificate # 0134648-01 and cannot be shown nor reproduced without it.

Main Site: 36570 Briggs Road, Murrieta, California 92563, United States

Specific Scope: Manufacturer of Optical Assemblies, Optical Motion Control Systems, Adaptive Optics and Beam Control Systems and Fiber Array Laser Systems. Atmospheric Modeling for Lasers, Sapphire Crystal growth and Thin Film Coatings.

Additional Site 1: 2710 Commerce Way, Philadelphia, Pennsylvania 19154, United States

Specific Scope: Design and Manufacturing of High Temperature Patterned Ceramics, EMI Shielding Grids, Flexible Meta Material Films, High Energy Laser Systems as well as Coatings on Complex Shapes.

Additional Site 2: 2410 Trade Center Avenue, Longmont, Colorado 80503, United States

Specific Scope: Design, Fabrication and Testing of Dynamic Gimbals and Laser Beam Director Systems. Cryogenic System Analysis and Fabrication.

Additional Site 3: 6716 Industrial Avenue, Port Richey, Florida 34668, United States

Specific Scope: Material Growth of YAG, YLF, UV Optics and other Crystals used in Optics and Laser Systems.

Additional Site 4: 14192 Chambers Road, Tustin, California 92780, United States

Specific Scope: Advanced Engineering of High Precision Optics Assemblies, Design and Integration of Telescopes.

